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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) | | Complete if Known | | | |
| | | Application Number | 10/644,664 | | |
| | | Filing Date | 8/20/2003 | | |
| | | First Named Inventor | KUVSHINOV Viktor | | |
| | | Art Unit | 1638 | | |
| Examiner Name | | | | | |
| Sheet | 2 | of | 2 | Attorney Docket Number | Kuvshinov 1-intron |

| NON PATENT LITERATURE DOCUMENTS | | | |
|---------------------------------|-----------------------|---|----------------|
| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| | | Kuvshinov et al. (2004) Barnase gene inserted in the intron of GUS... Plant Science 167: 173-182 | |
| | | Edgell, D. et al. Barriers to Intron Promiscuity in Bacteria. (2000) J. Bacteriology 1282(19) 5281-5289 | |
| | | Schernthaler J. (2003) Control of seed germination in transgenic plants... PNAS vol 100 no 11. pp 685-6859 | |
| | | Gressel 1999: Tandem constructs: preventing the rise of superweeds. TIBTECH vol 17 pp. 361-366 | |
| | | Daniell H. (2002) Molecular strategies for gene containment in transgenic crops. Nature biotec, 20 pp. 581-586 | |
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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